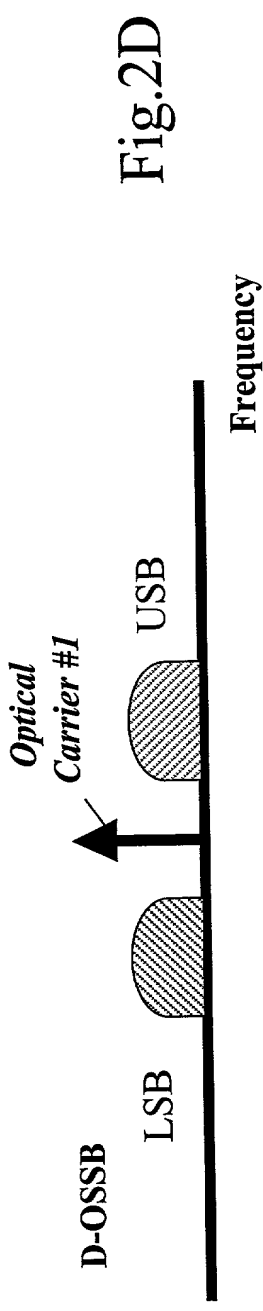
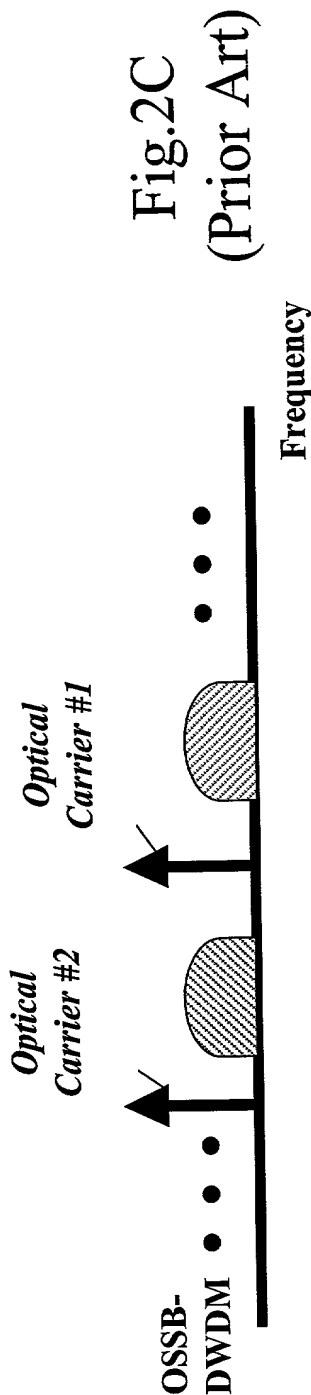
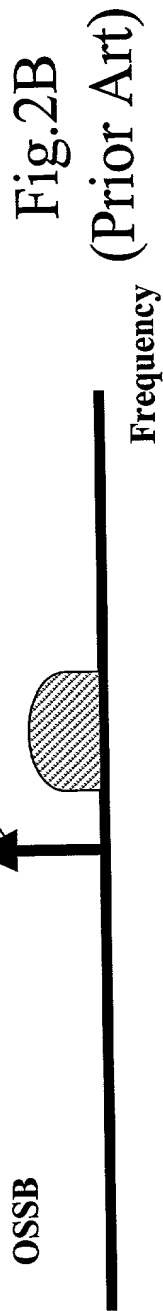
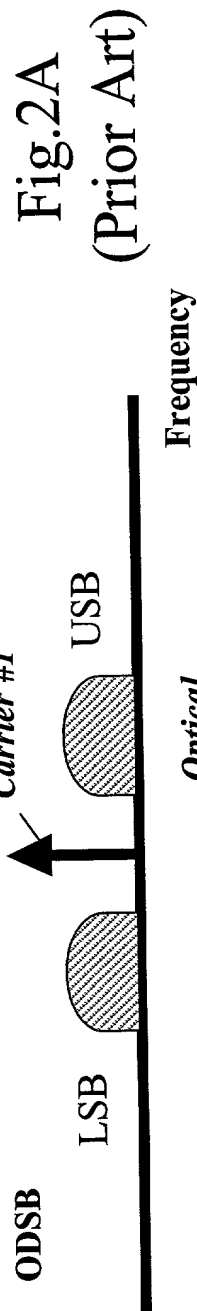
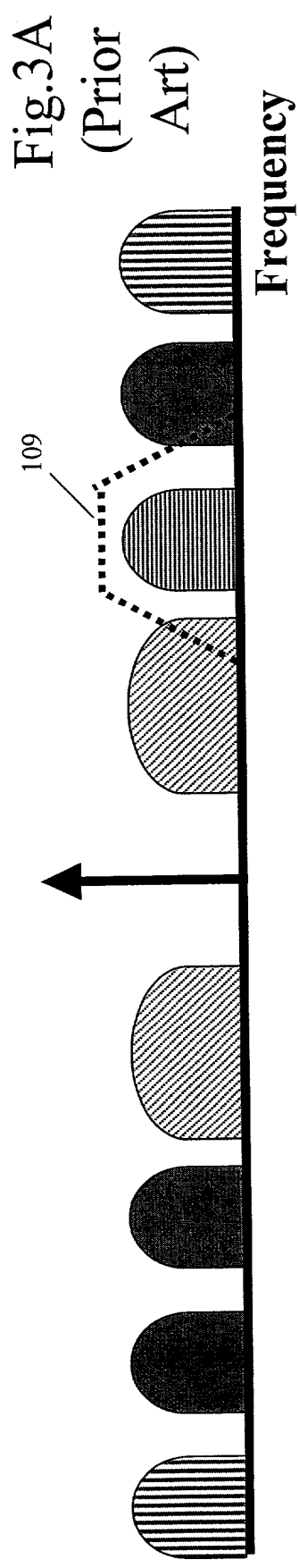


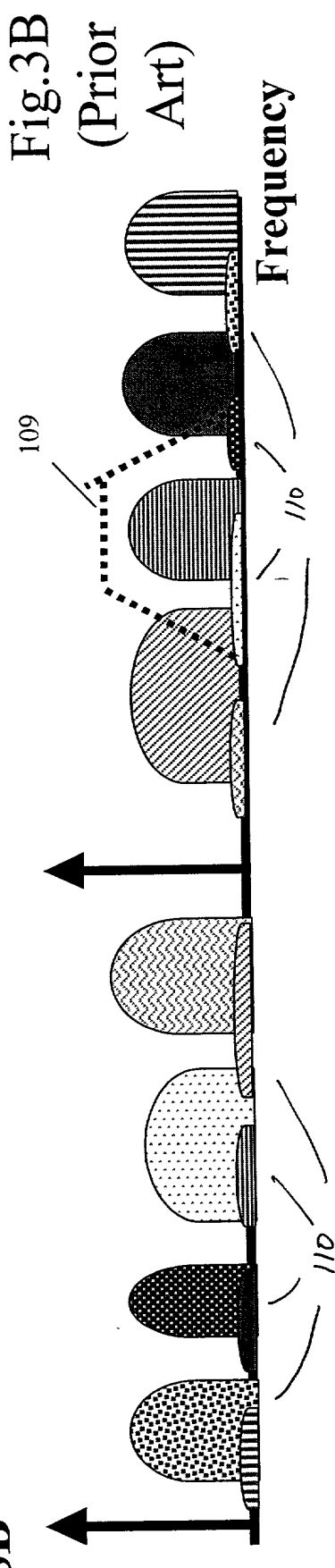
**Fig. 1**



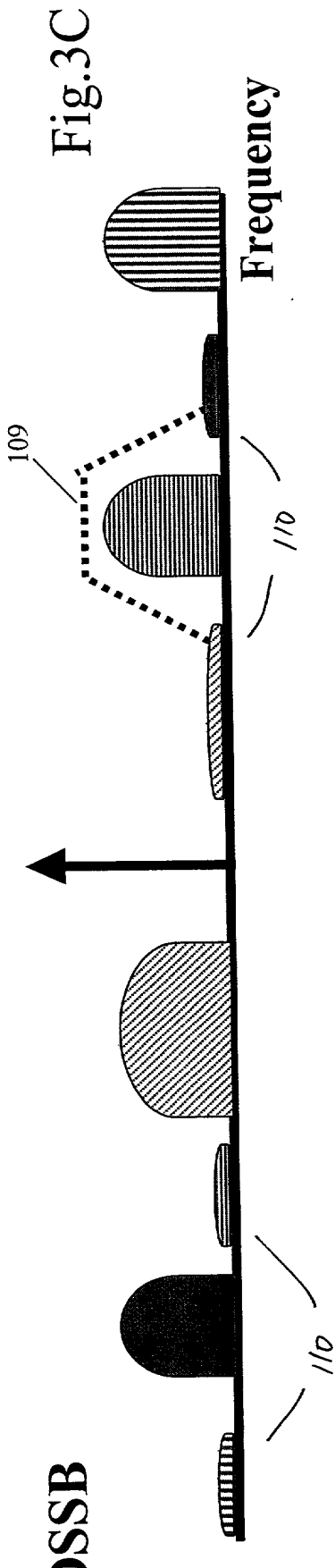
# ODSB



# OSSB



# I-OSSB



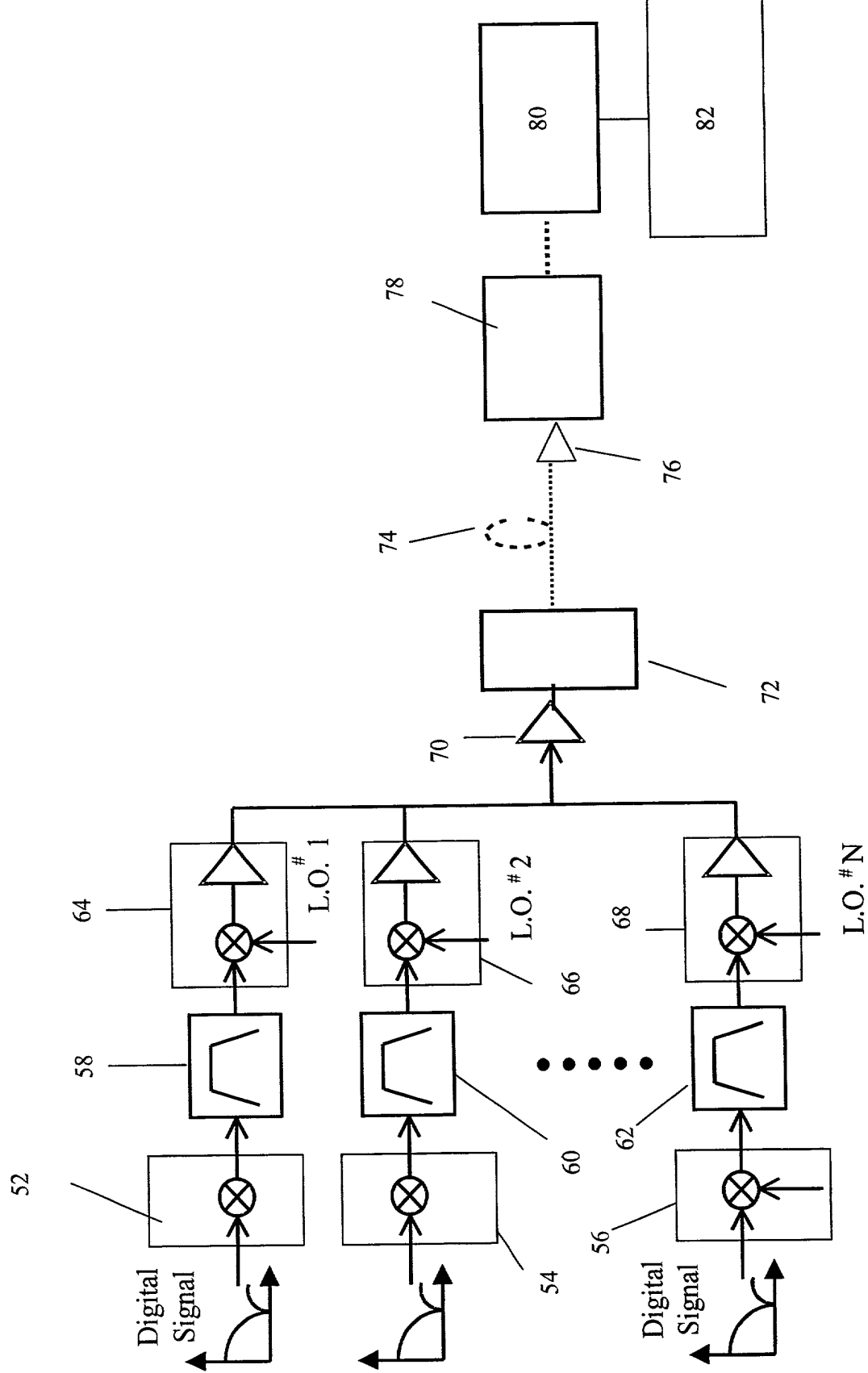


Fig.4A

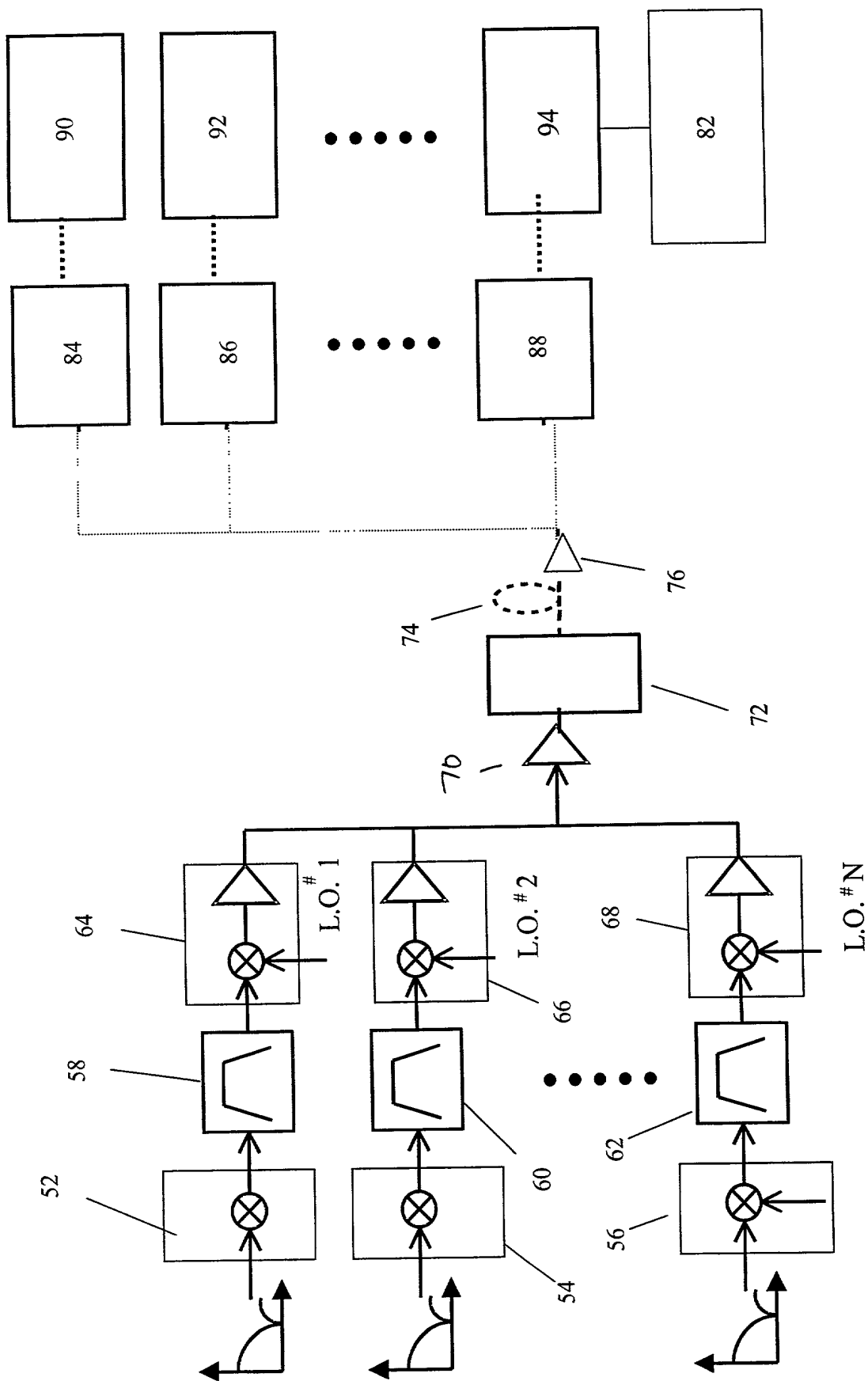
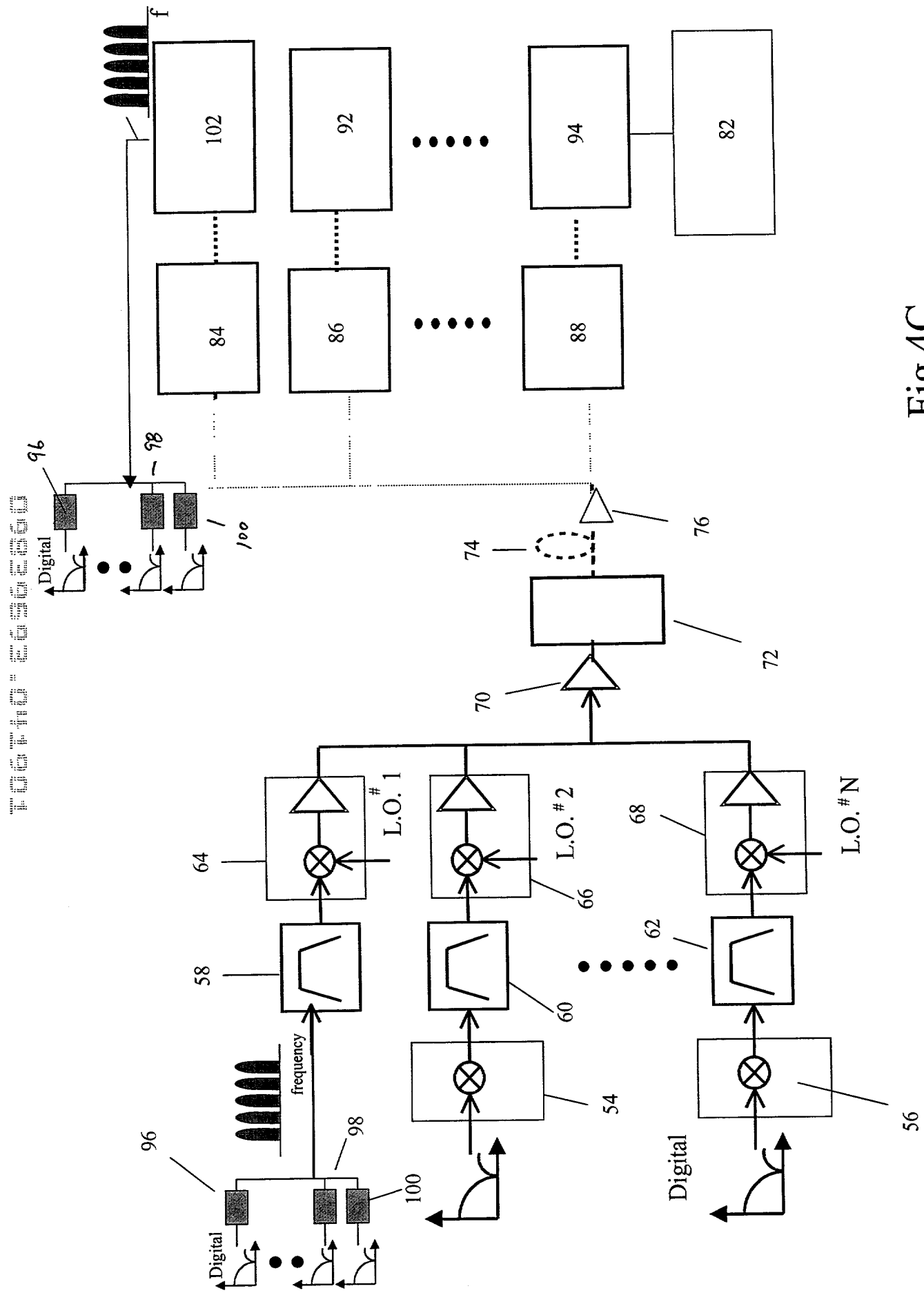
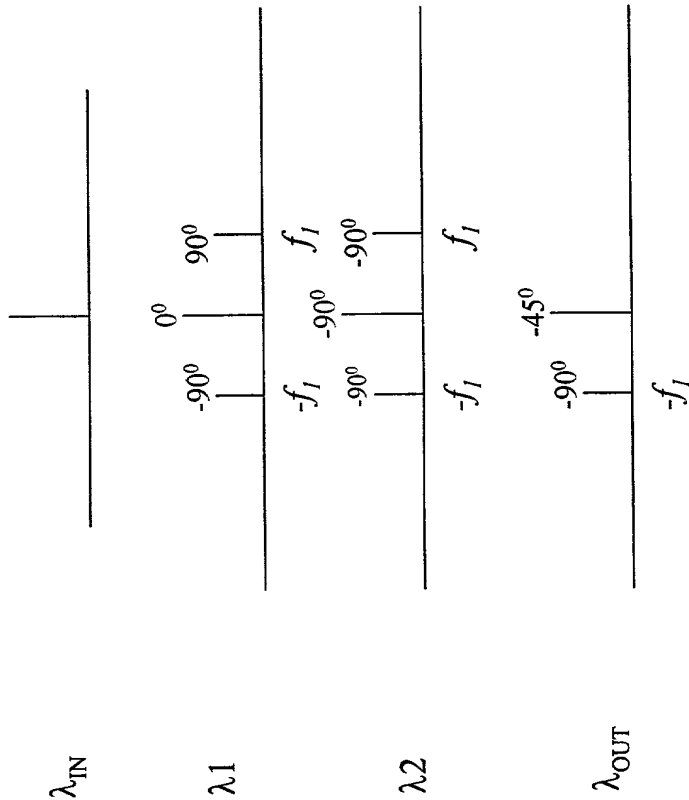
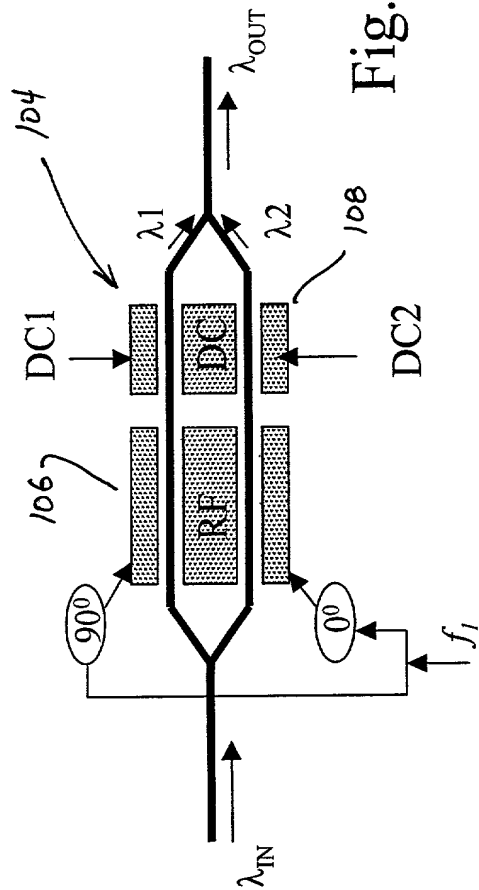


Fig.4B









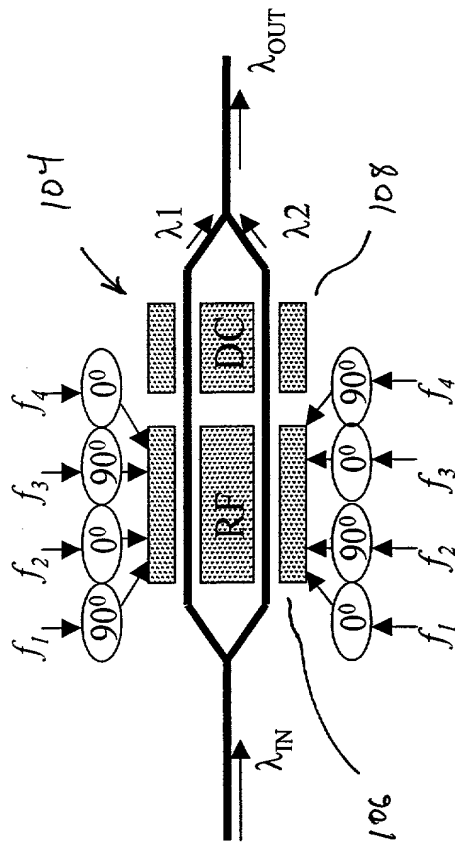


Fig.6A



Fig.6B

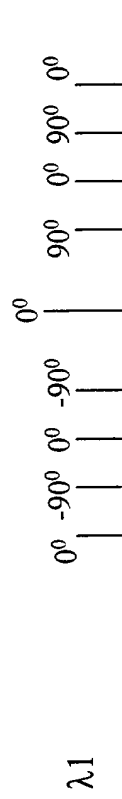


Fig.6C

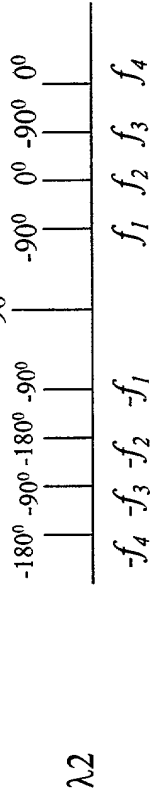


Fig.6D

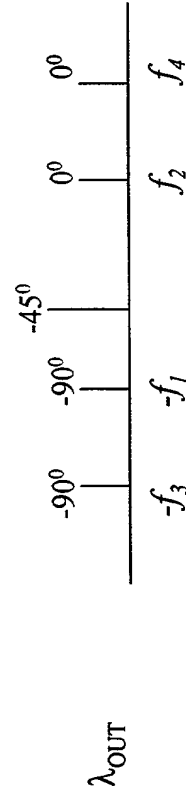


Fig.6E

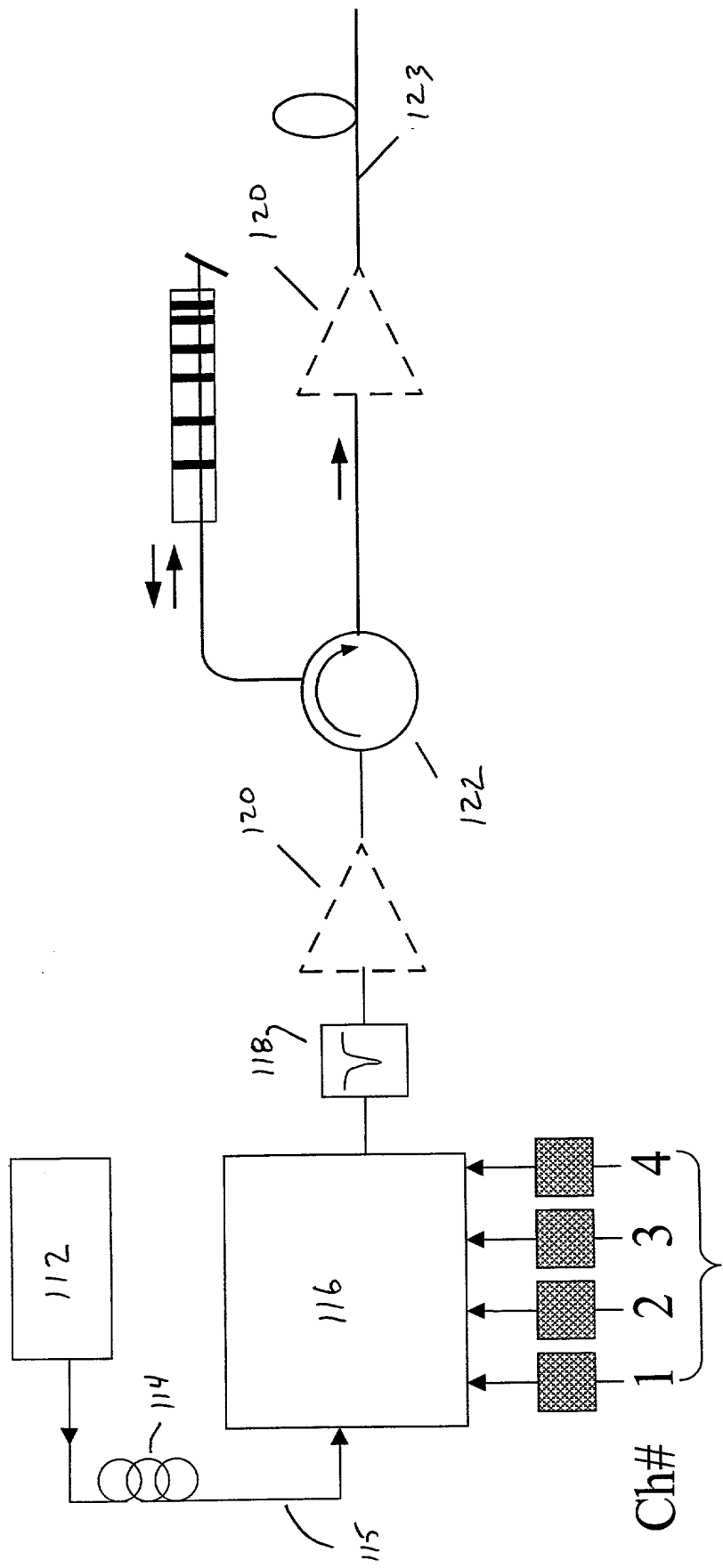


Fig.7

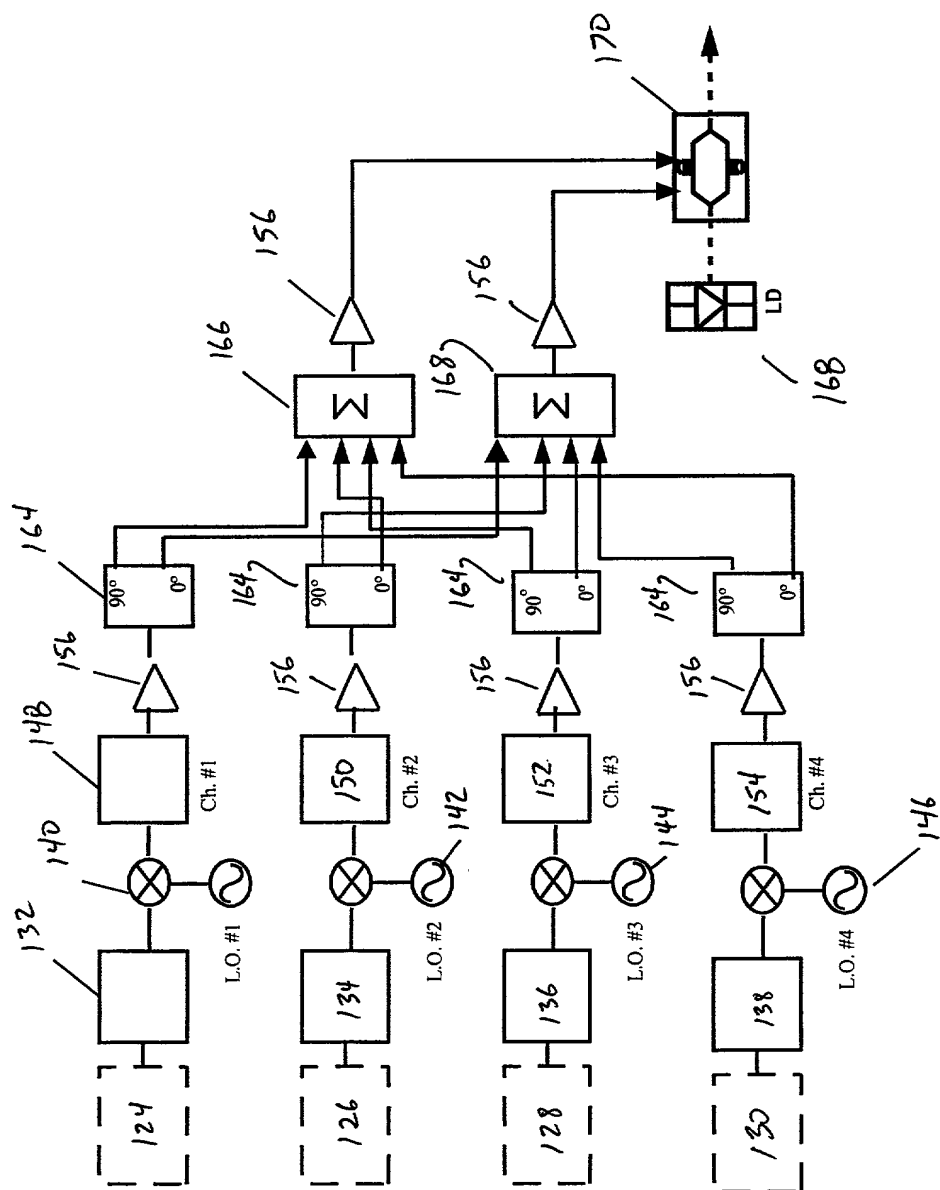


Fig. 8

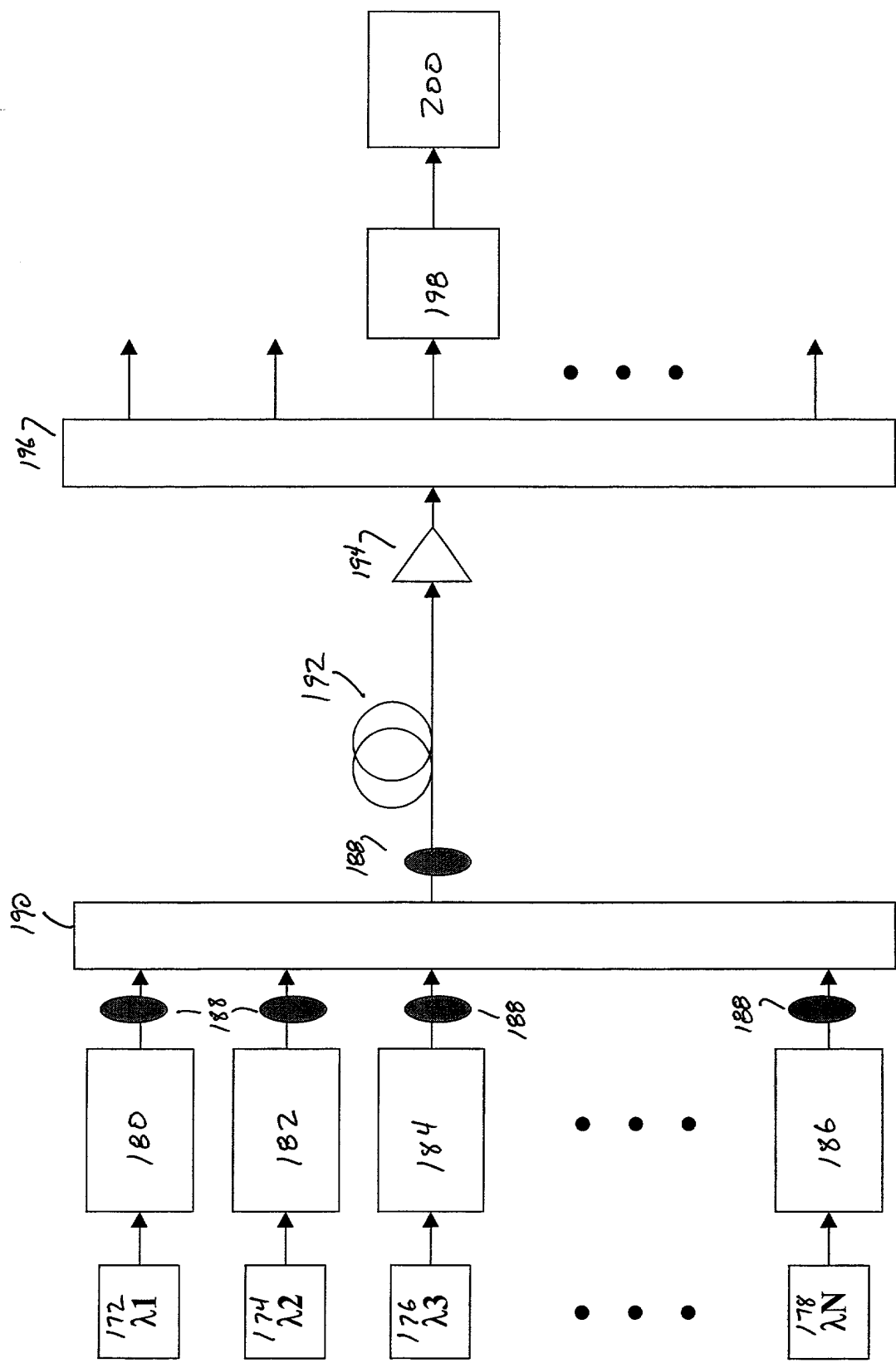
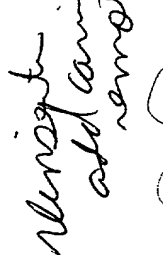


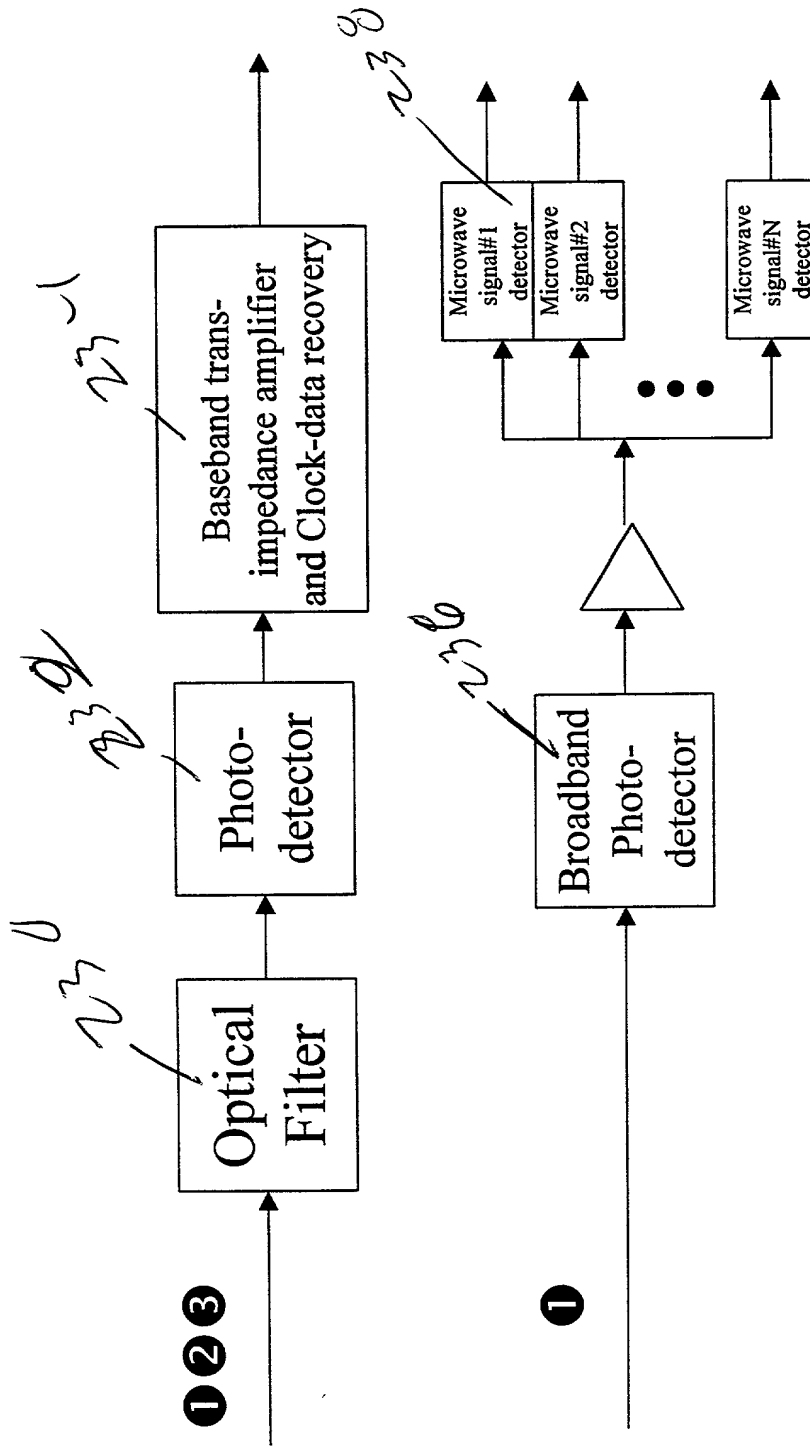
Fig.9

704

811 ↗

New  
baseba





**Figure 1 |** Two detection methods for the three output signals from Figure 1

# Interleaved Optical Single-Sideband Modulator With a differential baseband modulation signal combining with 0°/90° microwave signals using directional couplers

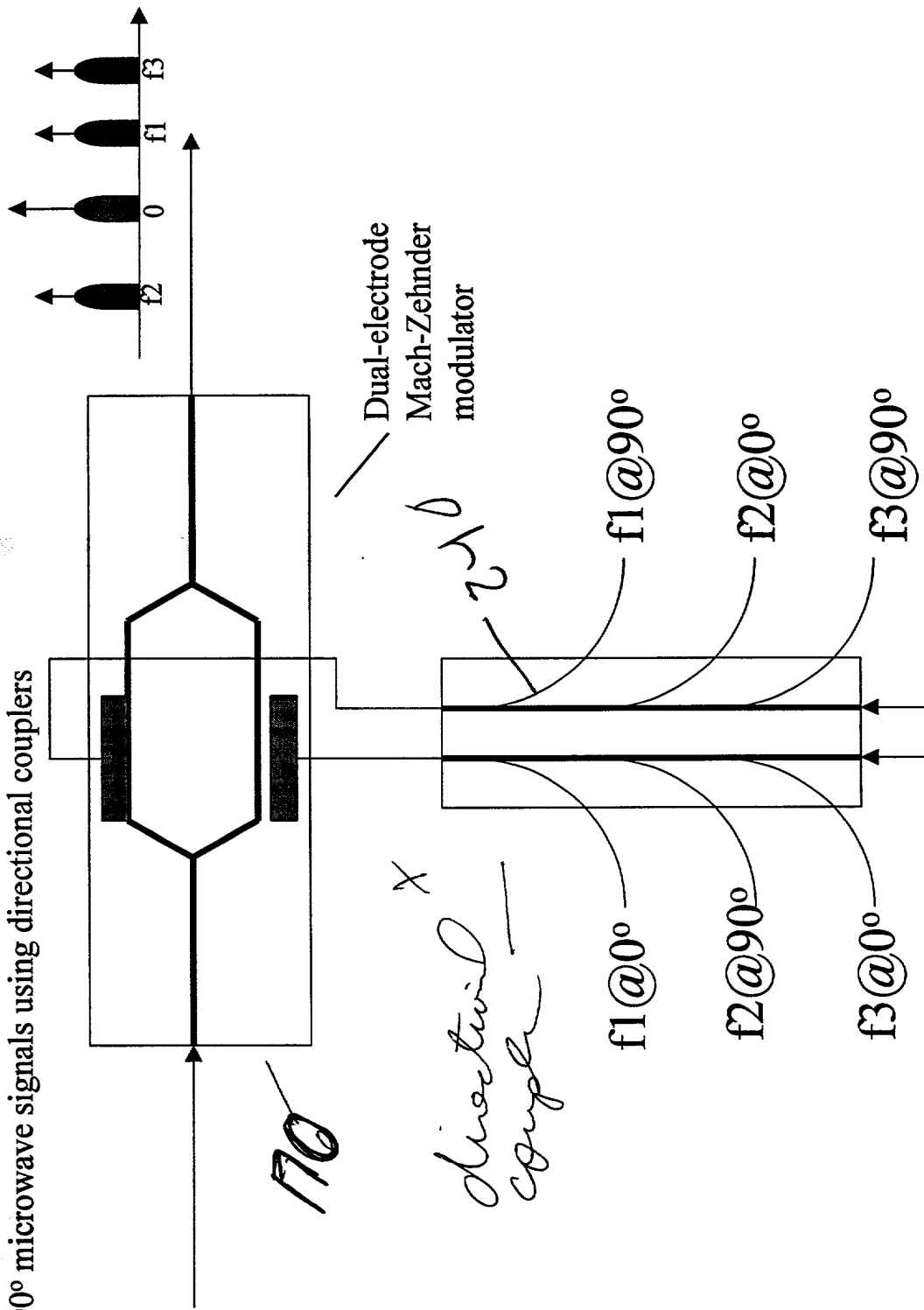


Fig 12